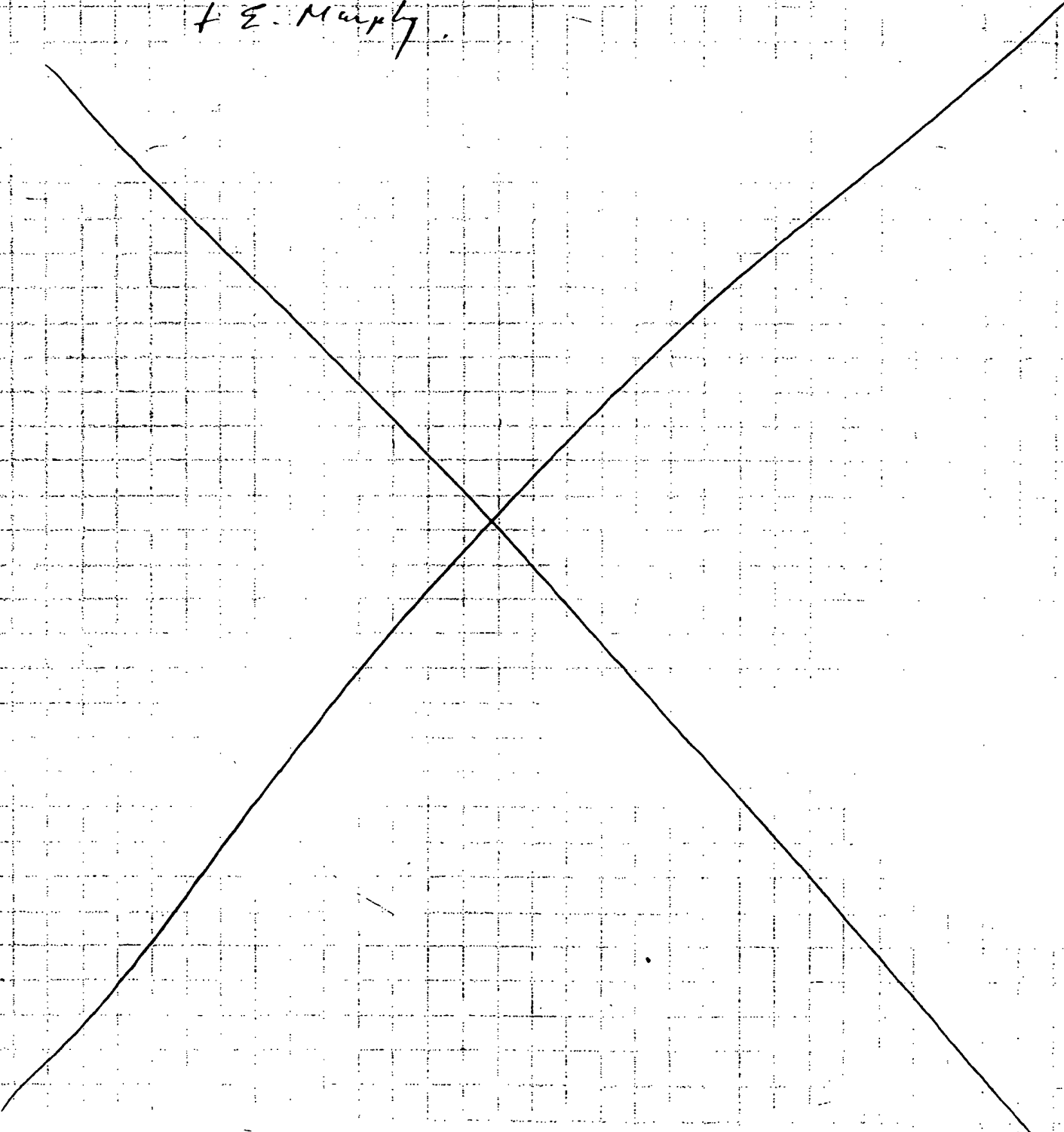


(Lead Engineering) Slip film with T.C. U.V. blocking
reagent is a possible way to make a directly
image plate. Mentioning this idea to J. Rastetter
& E. Murphy.



Discuss the laser image feasibility with W. Oton

1. Use U.V. Absorber (MX40 DAST, water, ZPA soluble) in slip film to form a U.V. Mask & Photo Sensitive Polymer (U.V. sensitive)
2. Use laser image technology (Thiel Lab Japan for gravure) to etch & sublimate the slip film to make a ~~image~~ photo layer on surface
3. Expose the image to U.V. light for photo plate. A ~~disclosure~~ disclosure will be filed.

The U.V. absorb on black layer can be resin, metal plate or photo